Google Exhibit 1009

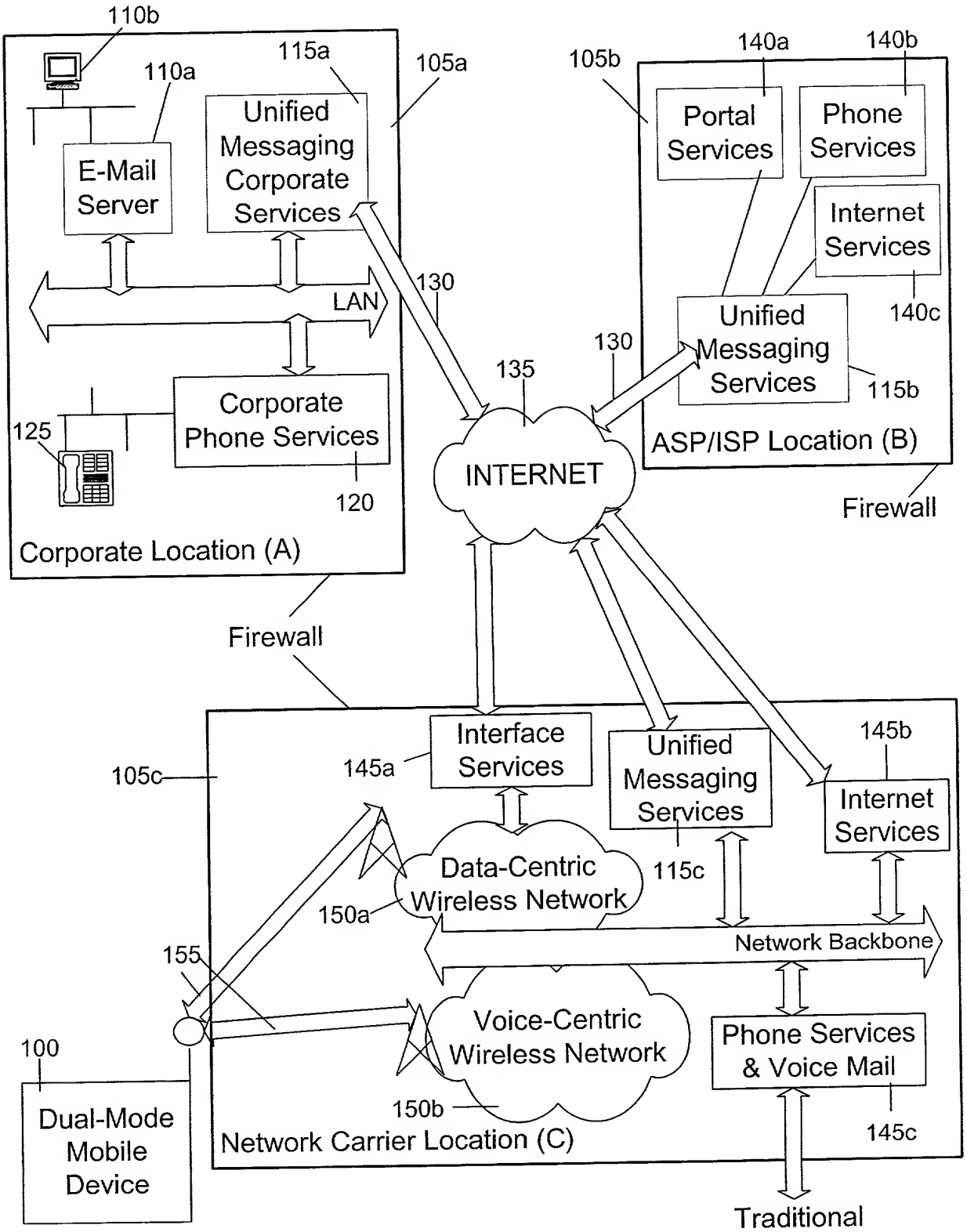

FIG. 1

US 6,757,365 B1

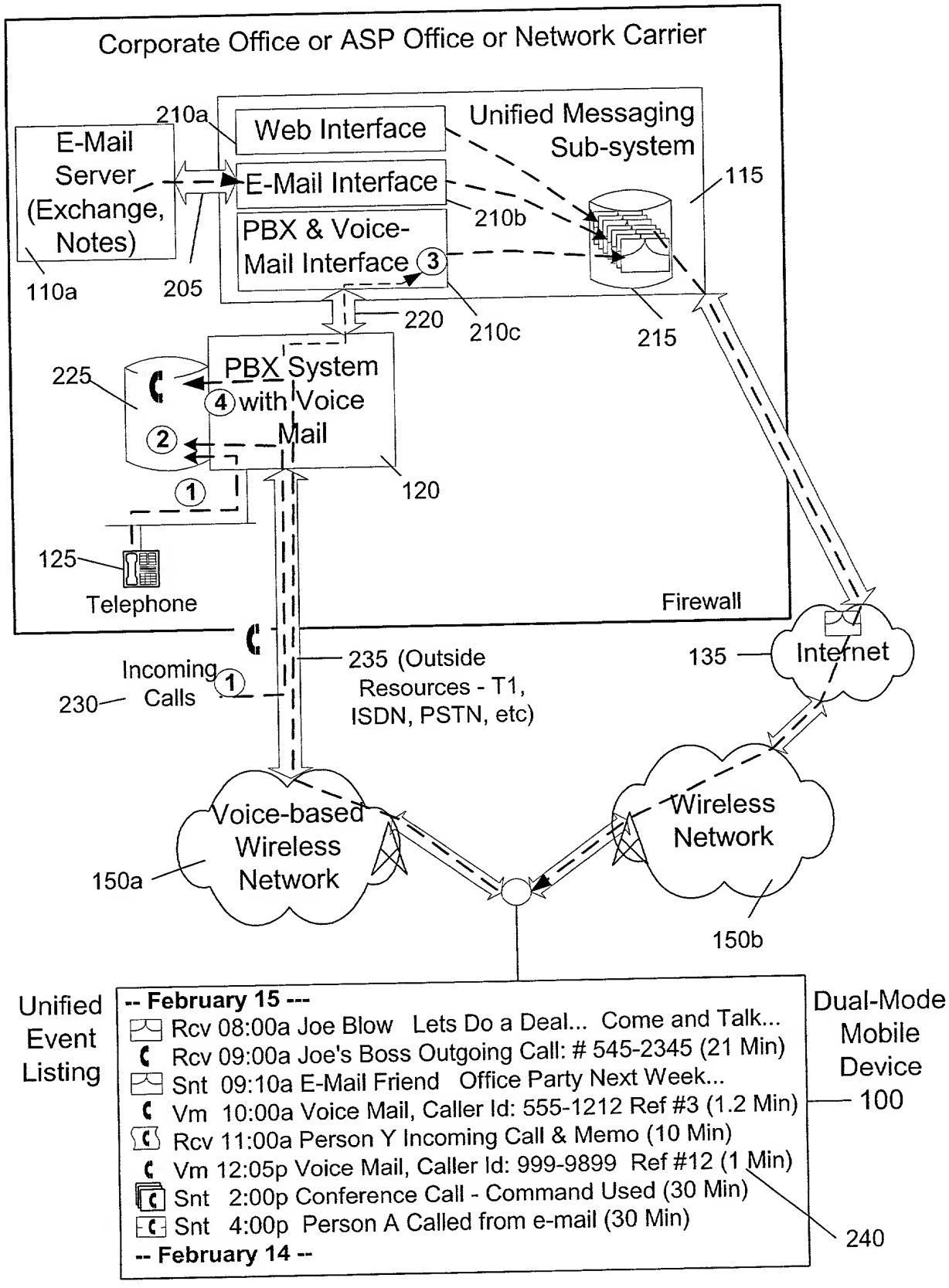

FIG. 2

EDS-E809-01-EDS

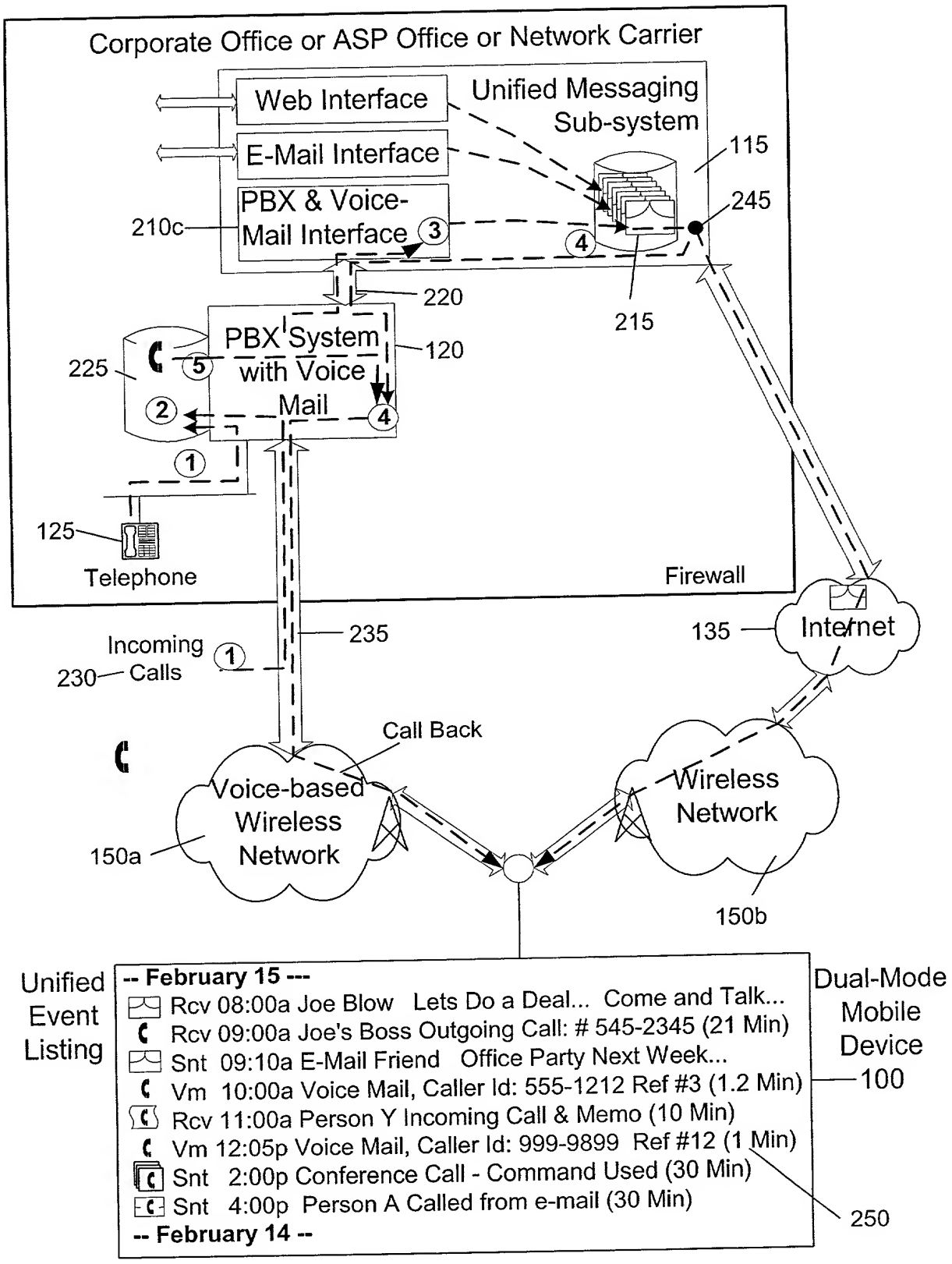

FIG. 3

Opening an Item in the Event Listing Screen

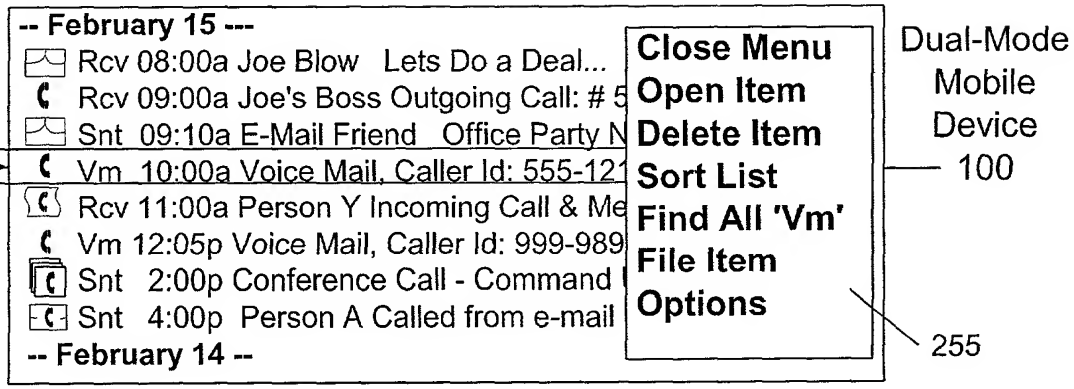

FIG. 4a

Voice Mail Message - Choice Screen

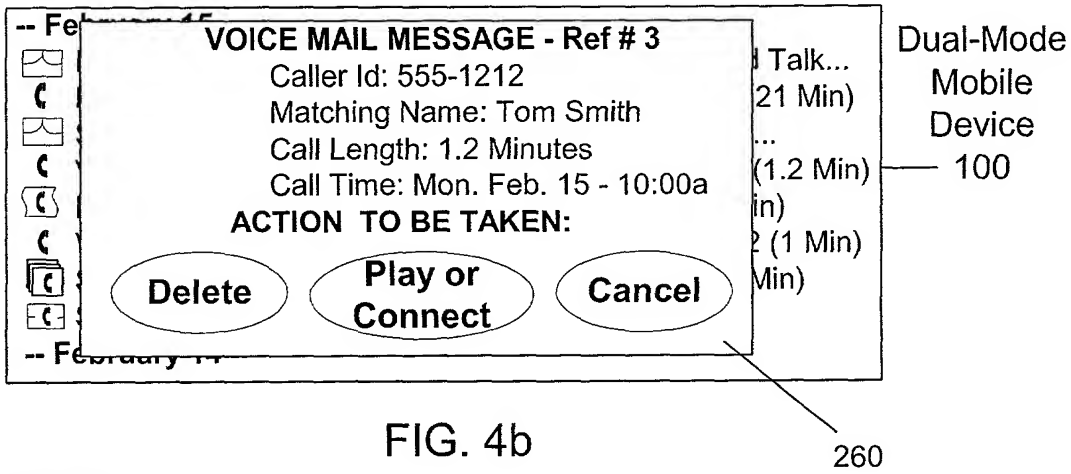

FIG. 4b

Voice Mail DTMF Interface

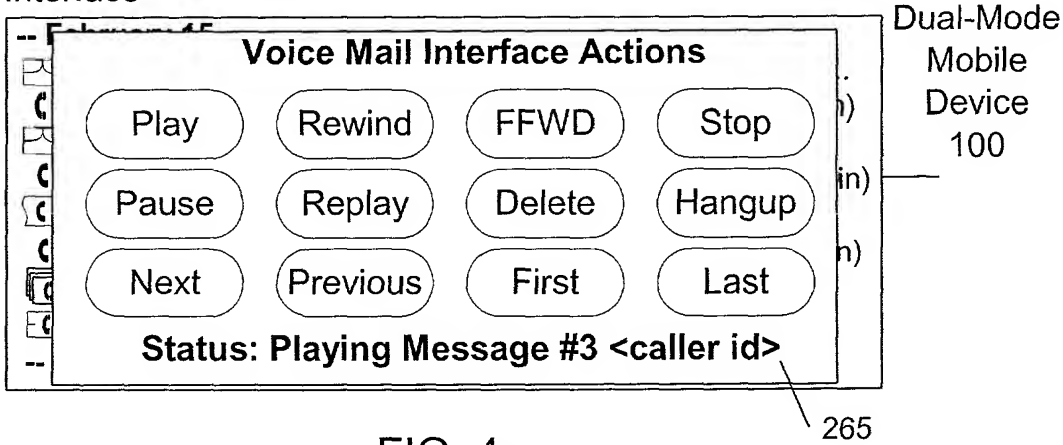

FIG. 4c

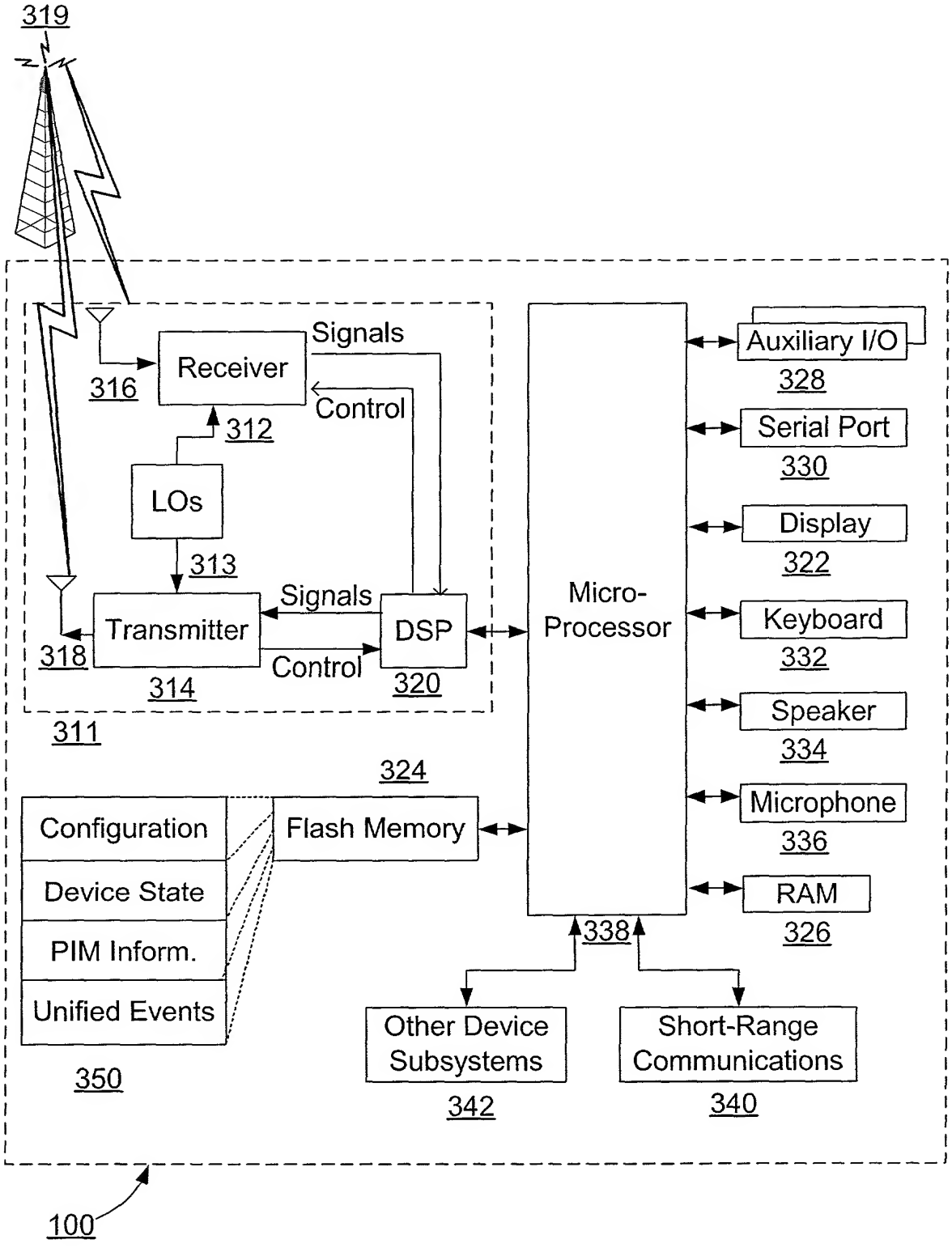
319
316
Receiver
Signals
Control
312
LOs
313
Transmitter
Signals
DSP
Control
318
314
320
311
Micro-
Processor
Auxiliary I/O
328
Serial Port
330
Display
322
Keyboard
332
Speaker
334
Microphone
336
RAM
326
324
Configuration
Device State
PIM Inform.
Unified Events
Flash Memory
350
338
Other Device
Subsystems
342
Short-Range
Communications
340
100

FIG. 5

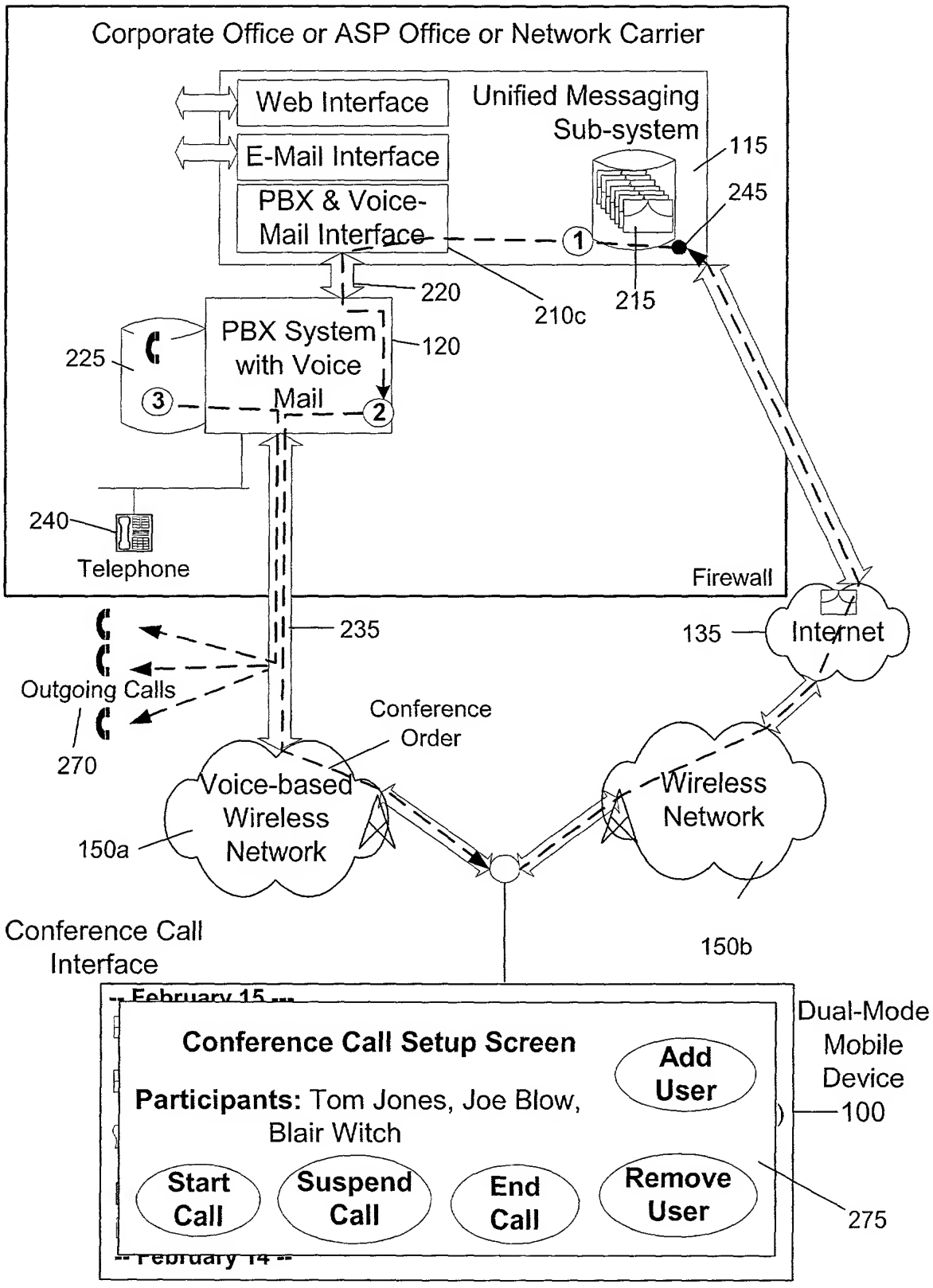
Corporate Office or ASP Office or Network Carrier
Web Interface
E-Mail Interface
PBX & Voice-Mail Interface
Unified Messaging Sub-system
115
245
1
220
210c
215
PBX System with Voice Mail
120
225
3
2
240
Telephone
Firewall
235
135
Internet
Outgoing Calls
270
Conference Order
Voice-based Wireless Network
150a
Wireless Network
150b
Conference Call Interface
-- February 15 --
Conference Call Setup Screen
Participants: Tom Jones, Joe Blow, Blair Witch
Add User
Start Call
Suspend Call
End Call
Remove User
-- February 14 --
Dual-Mode Mobile Device
100
275

FIG. 6

Docket # 95769.0002

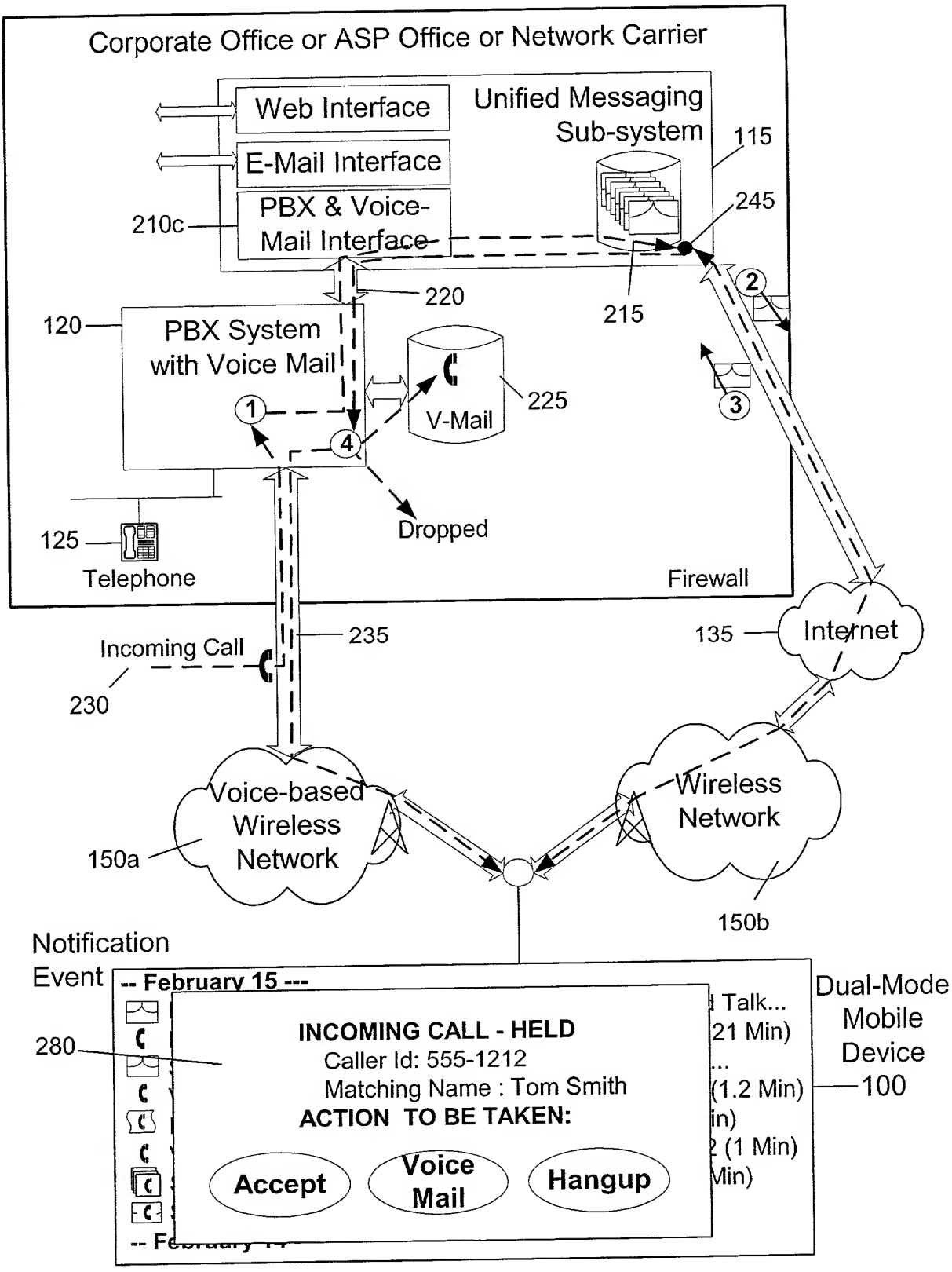

FIG. 7

EXHIBIT - PAGE 8 OF 20

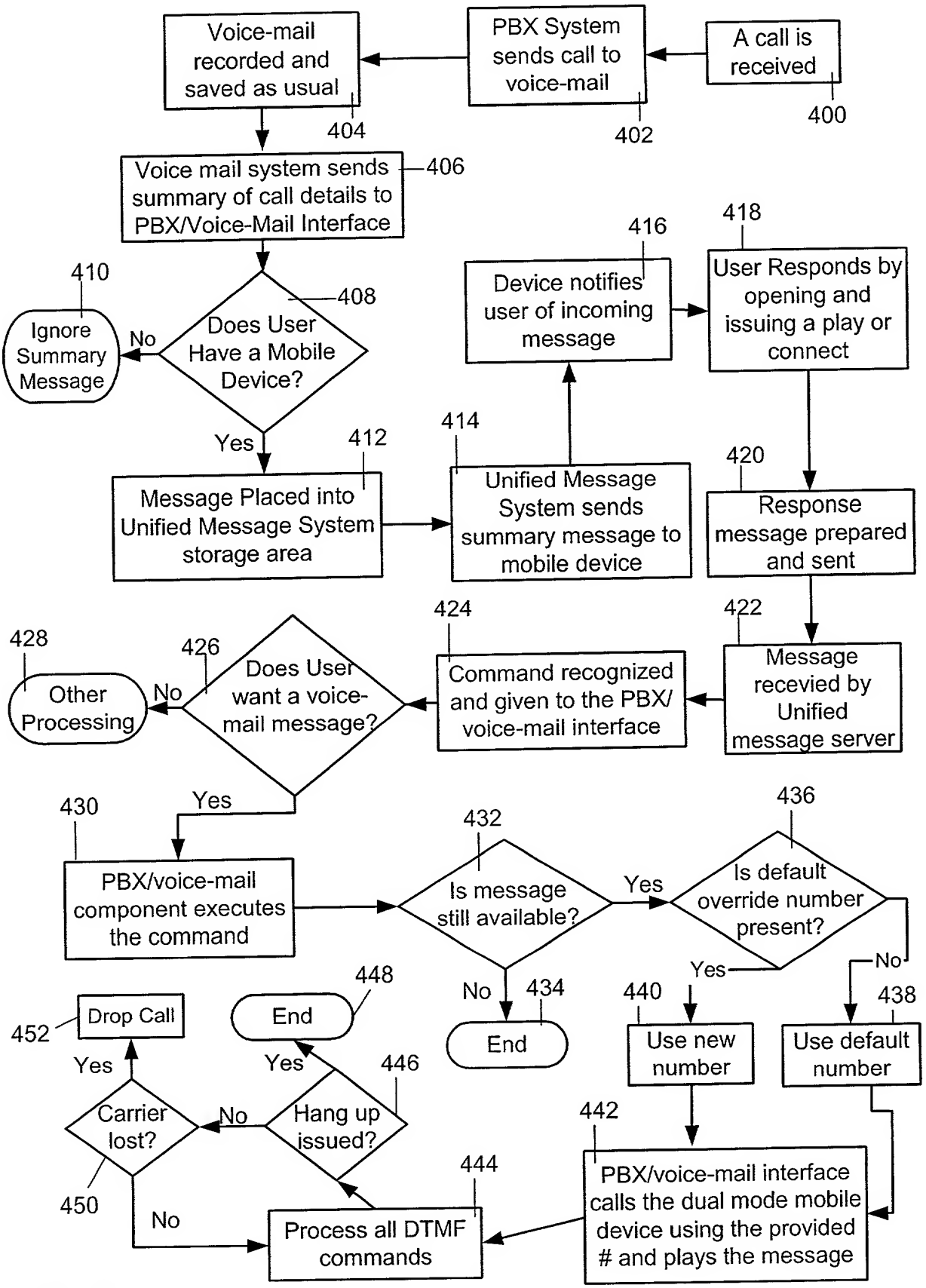

FIG. 8

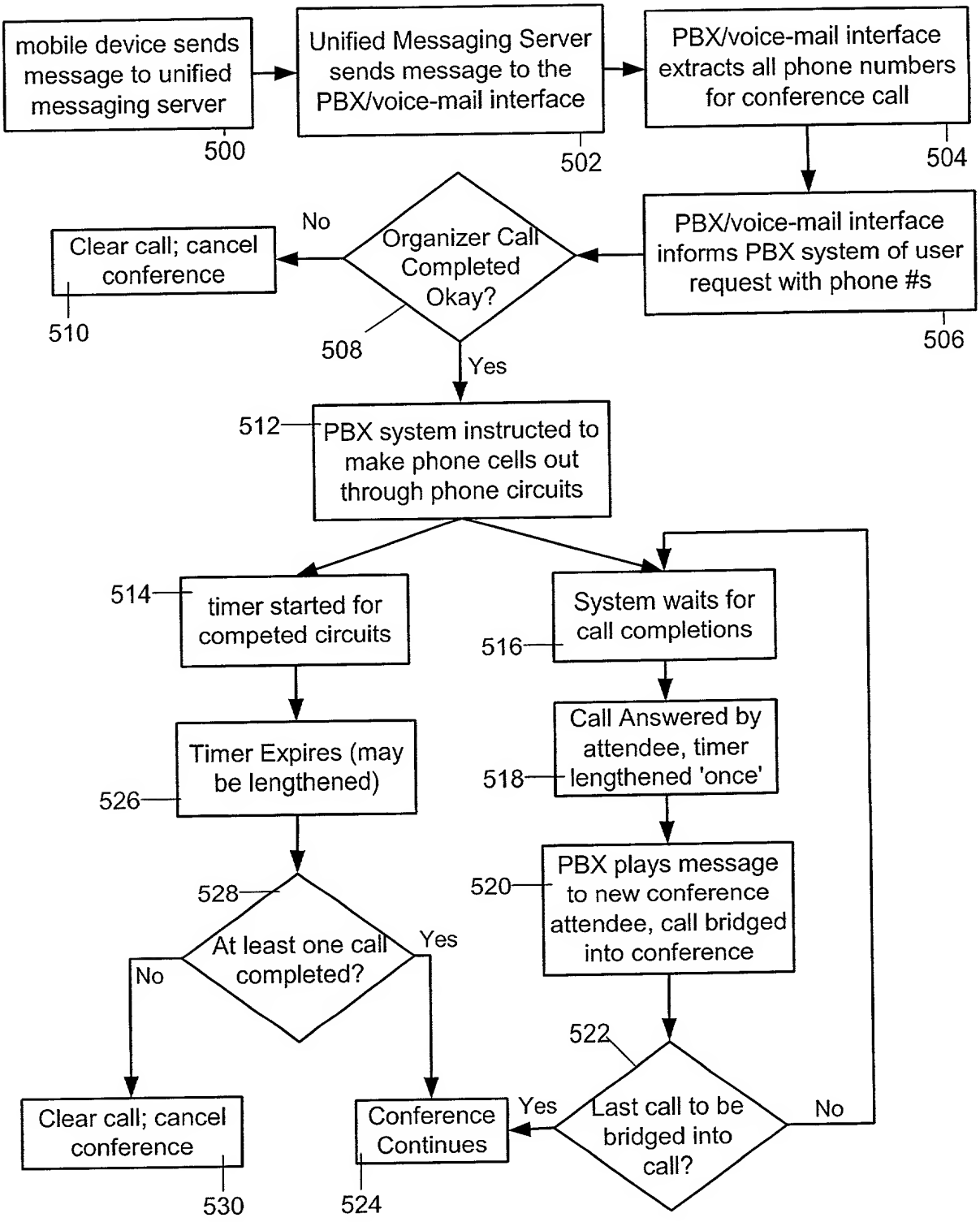
mobile device sends message to unified messaging server
500
Unified Messaging Server sends message to the PBX/voice-mail interface
502
PBX/voice-mail interface extracts all phone numbers for conference call
504
PBX/voice-mail interface informs PBX system of user request with phone #s
506
Organizer Call Completed Okay?
508
No
Clear call; cancel conference
510
Yes
512
PBX system instructed to make phone cells out through phone circuits
514
timer started for competed circuits
Timer Expires (may be lengthened)
526
528
At least one call completed?
No
Yes
Clear call; cancel conference
530
Conference Continues
524
System waits for call completions
516
Call Answered by attendee, timer lengthened 'once'
518
PBX plays message to new conference attendee, call bridged into conference
520
522
Last call to be bridged into call?
Yes
No

FIG. 9

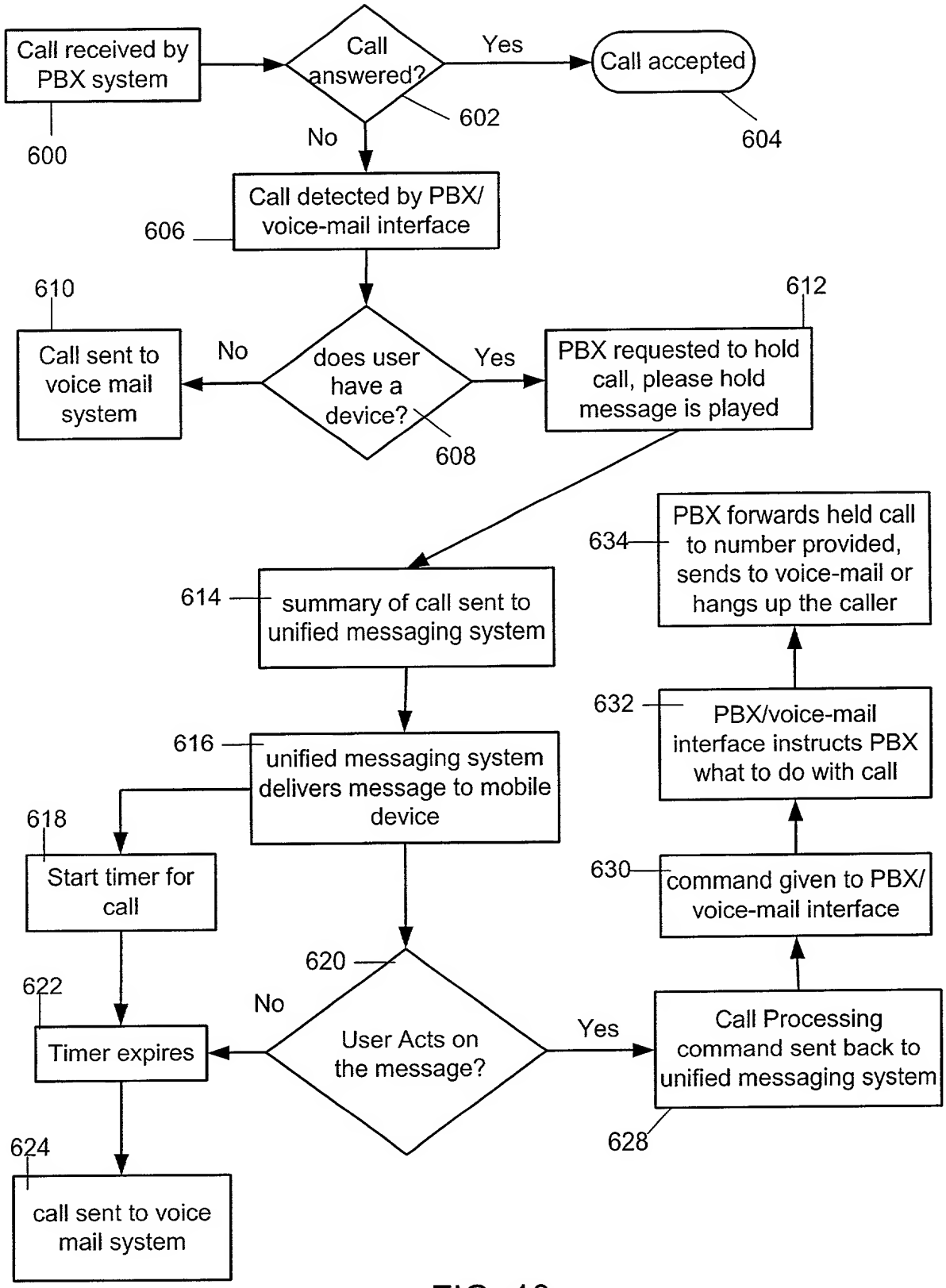
Call received by PBX system
600
Call answered?
602
Yes
Call accepted
604
No
Call detected by PBX/ voice-mail interface
606
610
Call sent to voice mail system
No
does user have a device?
608
Yes
612
PBX requested to hold call, please hold message is played
614
summary of call sent to unified messaging system
616
unified messaging system delivers message to mobile device
618
Start timer for call
620
622
Timer expires
No
User Acts on the message?
Yes
624
call sent to voice mail system
628
Call Processing command sent back to unified messaging system
630
command given to PBX/ voice-mail interface
632
PBX/voice-mail interface instructs PBX what to do with call
634
PBX forwards held call to number provided, sends to voice-mail or hangs up the caller

FIG. 10